

Mr. M. Lancelhill 8/26/03

Notes: New lock on well near

shop - bails in well.

Well labeled "A" by EPE 2"

inside cap. Photo 142

N - 47° 04' 426'

109° 20' 654'

E 1 4220'

Well "B" - on plastic cap 4"

inside well. Bails in well

EPE 19'

N 47° 04' 3955' Cap Tight fit

109 20.7036

42+2 2L

Well "C" - on plastic cap. 2'

Bails in well

N 47° 04' 397'

E 109 20.704'

EPE 20'

A20 15' H

W P4 Pt 19
15' N of B

Notes by J.P. Crowley

Photo 141 - Front of office
To House + well 10

Photo 140 well A" To

2 wells on check dam.

Remove photo - wpt. 8

NE → S → NE sequence.

Complete of Blowing litter
on catch fence.

8/27 - Removed bails from
wells A and C

Well B cap on tight

need pry bar or other

Tools. need to slot cap

edge for easy removal.

302

County Fergus (closed)
Facility & # MT. M
Closure _____
Finan Assur _____
GW Corr Meas _____
GW Monitoring _____
GW Reports _____
Inspections _____
Other: _____

Landfarm
Liner
Methane
O & M
Run - On



1911
MAY 10
1911

1911
MAY 10
1911



Montana Department of
ENVIRONMENTAL QUALITY

Marc Racicot, Governor

P.O. Box 200901 • Helena, MT 59620-0901 • (406) 444-2544 • E-mail: www.deq.state.mt.us

January 2, 2001

Marvin Mintyala
Mister M Disposal
HCR 85, Box 4066
Lewistown, Montana 59457-9401

Timothy O'Hare, Attorney
625 NE Main, #2
Lewistown, Montana 59457

RE: MISTER M DISPOSAL, FERGUS COUNTY – LICENSE NO. 302
GROUND WATER MONITORING REQUIREMENTS

Dear Mr. Mintyala and Mr. O'Hare:

The Program appreciates the ground water sampling Mr. Mintyala has done at the Mister M Landfill. The analytical data show inconsistencies over time for which we have not received adequate explanation. Whether the data collected actually represent the existing ground water quality beneath the facility appears questionable. Many factors can influence analytical results from ground water samples. Therefore, the Program will require that basic quality assurance and quality control criteria be implemented for ground water monitoring and sample collection at the facility.

Technical Personnel

To reduce the uncertainties in the ground water data previously collected, the Department requests that samples be collected from the ground water monitoring wells and applicable supply wells in the area by an independent, technically qualified third party. Also, in an effort to eliminate the ground water quality data variabilities we have observed in the past at this facility, we recommend a quarterly ground water sampling frequency for the Table 1 (ARM 17.50.708) list of constituents and dichlorodifluoromethane for a period of at least 2 years.

In addition, the Program requires submission of the following QA/QC documents:

Sampling and Analysis Plan

Prior to conducting the next ground water monitoring/sampling event Mister M needs to submit an up-to-date sampling and analysis plan (SAP) [see ARM 17.50.708(1)] for Program approval. The primary purpose of the SAP is to ensure that consistent sample collection procedures and approved RCRA sample protocols are followed. Laboratory

THE MONITORING OF CURRENTS
IN THE SOUTHERN OCEAN

by J. H. COLE

The purpose of the present work was to obtain a more complete knowledge of the currents in the Southern Ocean. The work was carried out during the summer of 1964, when the R/V "Albatross" was used for the purpose. The work was carried out in the area of the Southern Ocean, between 30°S and 40°S, and 150°E and 160°E. The work was carried out in the area of the Southern Ocean, between 30°S and 40°S, and 150°E and 160°E. The work was carried out in the area of the Southern Ocean, between 30°S and 40°S, and 150°E and 160°E.

analyses of the samples must meet SW-846 methodology and standards, as well as RCRA requirements, to be scientifically valid.

A minimum of 2 years of quarterly sampling will be required. During this 2-year period, each data set will be individually reviewed. If contaminants are detected, re-sampling will be necessary. Further confirmation sampling may also be needed to determine if corrective measures will be required.

Following 2 years of quarterly sampling, the analytical data will need to be reviewed and statistically evaluated by Mister M's technical consultant to determine whether there has been any exceedances either above background or above ground water protection standards (GWPSs)/maximum contaminant levels (MCLs). Based on this information, the Department will establish the ground water monitoring/sampling frequency for the rest of the 30 year post-closure period.

Ground Water Monitoring Plan (GWMP)

An updated GWMP must be submitted to the Program for approval prior to conducting the next ground water monitoring/sampling event. A GWMP describes the ground water monitoring well network according to active and closed portions of the landfill [refer to ARM 17.50.709(1)(b)]. Post-closure use of the facility, if any, should be documented in this plan.

At the Mister M Landfill, Mister M's consultant needs to conduct a brief inventory and inspection of the ground water monitoring wells, which would include the following items.

- Monitoring wells should be examined at the ground surface to ensure their integrity.
- Domestic supply/house wells near the landfill should also be included in the inventory.
- The applicability of all of the inventoried wells should be evaluated as to the particular aquifer being monitored, the direction of ground water flow, and the ground water quality.
- The current direction of ground water flow must be determined and should be re-assessed after each sampling event. Ground water monitoring wells that are found to be dry and/or recharge very slowly may need to be dropped from the network and appropriately plugged and abandoned following Program approval.

Subject: [Project Name] - [Location]
Reference: [Document Number]

A summary of the project goals and objectives will be provided. The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period.

Following 1 year of project completion, the analytical data will need to be reviewed and analyzed. The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period.

The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period.

The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period.

The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period.

The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period.

The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period.

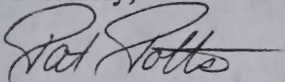
The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period. The project will be completed within a 12-month period.

Mr. Mintyala and Mr. O'Hare
Mister M Disposal – Ground Water Monitoring
January 2, 2001
Page 3

- The GWMP should also provide a general sampling schedule with sampling frequencies. After a facility is in post-closure, the GWMP only needs to be updated every 10 years according to ARM 17.50.709(1)(b)(iii).

If you have any questions, I can be contacted at the Permitting and Compliance Division, Community Services Bureau, Waste Management Section, phone (406)444-0538.

Sincerely,



Pat Potts – Environmental Specialist
Solid Waste Regulatory Program

cc: Gary Jones, E.I., Portage Inc., 2024 9th Ave., Helena, MT 59601

☐ **NEW APPLICATION**

Initial / Date

Mike D.
HAC
Christy
Rick T.
Jon D./ Other

☐ **NEW LICENSE**

Initial / Date

Mike D.
HAC
Karen
Christy
Rick T. / Other

☐ **HEALTH OFFICER CARD**

Initial / Date

Mike D.
Karen
Christy

☐ **INSPECTIONS**

Initial / Date

Pat C.
HAC
Karen
Rick T.

☐ **INTERIM CLOSURES**

Initial / Date

Mike D.
HAC
Karen
Christy
Rick T./ Other

☒ **CLOSURES** / gw

Initial / Date

~~Mike D.~~ Norm M.
~~HAC~~ Janet
~~Karen~~
~~Christy~~
Rick T. Other
FPC

✓ Norm M. 12/15/00
Janet 12-25-00
R
RT 12-28-00
FPC 12/19

☐ **CHANGE IN LICENSE
FOR FEE STATUS**

Initial / Date

Mike D.
HAC
Christy

☐ **COMPLAINTS**

Initial / Date

Pat C.
HAC
Karen

☐ **GROUND WATER**

Initial / Date

HAC
Pat C

☐ **GENERAL CORRESPONDENCE**

Initial / Date

Pat C./ Mike D.
HAC
Rick T.
Jon D./ Other

☐ **MISCELLANEOUS**

Initial / Date

FILE

Path

Fergus Co
Mister M (inactive) #302
god wtr mon (corr)
+ closure

Note:
goes in
both files.

County Lehigh
Facility & # MM M 302
Closure Landfarm
Finan Assur Liner
GW Corr Meas Methane
GW Monitoring Lehigh & M
GW Reports Run - On
Inspections
Other: _____

1-5

file copy
dated - 6/9/98
JD

DEPARTMENT OF ENVIRONMENTAL QUALITY
PERMITTING & COMPLIANCE DIVISION

Community Services Bureau
Waste Management Section

MARC RACICOT, GOVERNOR



STATE OF MONTANA

Phone: (406)444-4400
Fax: (406)444-1374

Metcalf Building
1520 E Sixth Ave
PO Box 200901
Helena, MT 59620-0901

June 8, 1998

Barbara Butler
Environmental Compliance Coordinator
Billings Solid Waste Division
P.O. Box 1178
Billings, MT 59103-1178

RE: Statistical review requirements at landfills.

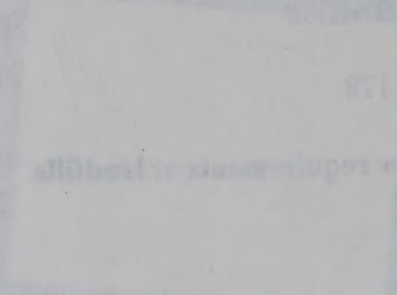
Dear Barb:

All landfills in Montana are required to evaluate the results of their ground water testing to determine if there is a statistically significant increase over background. The kinds and types of statistical tests vary on a site-by-site basis and the format varies with each individual consultant or client. The specific issues raised in the Table 1 Summary presented at the last MACO meeting are as follows:

Custer County and Powder River County statistical testing is not done by the same office as the samplers. The consultant is apparently experiencing some software problems with the statistical analysis package, but the results are pending. We did send them letters about the lack of statistical testing in February and May, respectively, of 1997.

Logan Landfill did statistical analysis on the Fall 1997 event. However, the Department had some questions regarding the appropriateness of some tests/methods chosen. Discussion is ongoing between our staff and the consultant, and, once this issue is resolved, the statistics for the Spring 1998 event will be done.

Park County is in corrective measures and is, *de facto*, out of compliance with the protection standard. Further statistical analysis to demonstrate this fact is not required during corrective action ground water monitoring. The samples currently being taken will be used for a trend analysis to determine the effectiveness of the current actions at the landfill. The system has not been operational long enough for this analysis, nor has the landfill asserted that the remedy has been effective and the ground water remediated. This will also require a statistical evaluation of the test results. (See ARM 17.50.710(8)(e).)



Barbara Butler

Page 2

June 8, 1998

Richland County does their own groundwater sampling. The results have been presented in tabular form to the Department, but no statistical analysis has been prepared. The county was notified of this discrepancy in a March 17, 1997 letter. The old Sidney Landfill presented a Corrective Measures Assessment to the Department September 9, 1996. The Department replied on December 16, 1996, indicating that the "No Action" alternative was not acceptable and that it was necessary to institute corrective measures at the old Sidney Landfill. Discussions and correspondence are ongoing with the county concerning both landfills.

The Big Timber Landfill (closed) received approximately 10,000 tons of refuse in one trench from opening in 1992 to closure in early 1997. The requirement for statistical analysis was suspended on the condition that the inorganic compounds did not exceed the historical record values by examination and that VOCs were not detected at the landfill. This is a simple comparison of the current results with a five-year range of unadjusted historic values, similar to the control chart method allowed for in ARM 17.50.708(12)(d), and should be protective of human health and the environment given the amount of the waste involved.

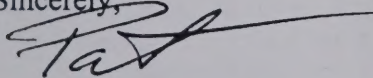
The Mr. M Landfill is closing under a consent decree with the Department. The details of the closure are being negotiated at this time but will include statistical analysis of post closure monitoring results.

The Beaverhead County Landfill has a no migration waiver and is not required to sample groundwater. The Old Dillon Landfill closed before the statistical rule requirement.

Most landfills in Montana address the EPA guidance on test selection, methodology, computer software, etc., in the sampling and analysis plan and do not repeat the information in the semiannual reports. All of the landfills labeled "Insufficient Documentation" have chosen this approach and meet the rule requirements. Most landfills also report estimated values below the PQL.

If you have any further questions on this matter, please feel free to contact me. My direct phone line is 406-444-5294.

Sincerely,



F. Patrick Crowley
Acting Section Supervisor

Barbara Butler

Page 3

June 8, 1998

cc: Montana Association of Counties, 2711 Airport Road, Helena Mt. 59601-1264
Pat Dunlavy, Maxim Technologies Inc. PO Box 4699, Helena, Mt. 59604-4699
Mr. Barry Damschen, P.E., Damschen & Associates Inc., PO Box 4817, Helena
Mt 59604-4817
HKM/MSE, Jim McGill, PO Box 31318, Billings Mt. 59107-1318
Custer County Landfill - Miles City Area Solid Waste Disp Dist, Miles City Area
Landfill Board, 1010 Main St., Miles City Mt 59301-3419
Powder River County Class II Landfill, Powder River Clerk & Recorder, PO Box 270
Broadus Mt 59317-0270
Gallatin County Refuse Dist #1 Logan Landfill, 311 W Main St, Rm 301, Bozeman Mt
59715-4594
Park County Solid Waste Dist, PO Box 1212, Livingston Mt. 59047-1212
Richland County Landfill 2140 W Holly St, Sidney Mt. 59270-5700
City of Big Timber Class II Landfill, PO Box 416, Big Timber Mt 59011-0416
Mr. "M" Disposal, HC 85 Box 4066, Lewistown Mt. 59457-9402
Beaverhead County - Dillon Landfill, Beaverhead CO Commission, 2 S Pacific St.
Dillon Mt 59725-2799

bcc: Mark Simonich
Jan Sensibaugh

Encl: Table 1 (From Billings)

File: MACO items

Path: CB5403\wp\landfill\grndwatr\guidance\statsbil

Montana Association of Counties, 2711 Avenue Road, Helena MT 59601-1364
Pat Doherty, Human Technology Inc, PO Box 4892, Helena MT 59604-4892
Mr. Barry Doherty, P.E., Designer & Architect, Inc, PO Box 4817, Helena
MT 59604-4817
NKH/MSH, Inc, PO Box 31118, Billings MT 59107-1118
County Comm 1 and 2 - Miller City Area, Solid Waste Dis, Miller City Area
Landfill, 1010 4th St, Miller City MT 59061-2412
Powder River County, 1st and 2nd, Powder River, PO Box 270
Billings MT 59017-0270
Gallatin County, 1st and 2nd, 211 W. Main St, Bozeman MT
59717-4304
Park County, Solid Waste Dis, PO Box 1212, Livingston MT 59047-1212
Richland County, 1st and 2nd, 2140 W. Holly St, Sidney MT 59270-2700
City of Big Timber, 1st and 2nd, PO Box 416, Big Timber MT 59011-0416
Mr. M. D. Doherty, HC 85 Box 406, Lewistown MT 59457-0406
Bavarian County - Dillon, 1st and 2nd, Beaverhead CO Commission 2 E Pacific St
Dillon MT 59712-2399

Post: Main Branch
- Jan 6, 1992

Encl: 1 (From Billings)

File: MACO items
File: CB2000 - 1st and 2nd, 2140 W. Holly St, Sidney MT 59270-2700

Table 1
Summary of Groundwater Data Reporting and Statistical Evaluation
Selected Solid Waste Landfill Facilities, Montana¹

Facility	Status ²	Reporting Event	Data Reporting below the PQL ³	Statistics Performed	EPA Guidance ⁴
Lake Co. Polson	A	Fall 1997	Est. Values	Yes	Insuff. Doc.
Beaverhead/Dillon	N	Fall 1997	Est. Values	No	-
Wolf Point	D	Fall 1997	Est. Values	Yes	Insuff. Doc.
Sheridan Co.	D	Fall 1997	Est. Values	Yes	Insuff. Doc.
Malta	D	Fall 1997	Est. Values	Yes	Insuff. Doc.
Daniels Co. Scobey	D	Fall 1997	Est. Values	Yes	Insuff. Doc.
Big Timber	D	Fall 1997	Not Flagged	No	-
Butte-Silver Bow (New)	D	Spring 1997	Est. Values	Yes	Insuff. Doc.
Custer Co.	D	Fall 1997	Est. Values	No	-
Richland Co. #102	C	Fall 1997	Flagged	No	-
Gallatin Co. Logan	A	Fall 1997	Est. Values	No	-
Billings	D-A?	Fall 1997	Not Flagged	Yes	Yes
City of Helena	C	Fall 1997	Est. Values	Yes	Insuff. Doc.
Anaconda Deer Lodge	A	Fall 1997	Est. Values	Yes	Insuff. Doc.
Kalispell Flathead	C	Winter 1998	Est. Values	Yes	Yes
BFI Missoula	C	Fall 1997	Not Flagged	Yes	Yes
Butte-Silver Bow (Old)	C	Fall 1997	Est. Values	Yes	Insuff. Doc.
Stillwater	D	Summer 1997	Est. Values	Yes	Insuff. Doc.
Rosebud Co. (Old)	D	Fall 1997	Est. Values	Yes	Insuff. Doc.
Rosebud Co. (New)	D	Summer 1997	Est. Values	Yes	Insuff. Doc.
Richland Co. (New)	D	Fall 1997	Flagged	No	-
Powder River	D	Fall 1997	Est. Values	No	-
Park Co.	C	Fall 1997	Est. Values	No	-
Lincoln Co. Libby	D	Fall 1997	Est. Values	Yes	Insuff. Doc.
Blaine/Hill Co.	D	Fall 1997	Est. Values	Yes	Insuff. Doc.
Dawson Co. Glendive	D	Fall 1997	Est. Values	Yes	Insuff. Doc.
Fergus Mr. M	A	Fall 1995	Est. Values	No	-
Fergus Sanitation Inc.	D	Fall 1997	Est. Values	Yes	Insuff. Doc.
Bozeman	C	Fall 1997	Not Flagged	Yes	Yes
Jefferson Co.	D	Fall 1997	Est. Values	Yes	Insuff. Doc.
Scratchgravel	A	Fall 1997	Not Flagged	Yes	Yes
Powell Co. Deer Lodge	D	Fall 1997	Not Flagged	Yes	Yes
Hardin Big Horn Co.	N	-	-	-	-
GreatFalls Waste Mgmt	N	-	-	-	-
Valley Co.	N	-	-	-	-
Chester	N	-	-	-	-
Baker Fallon	N	-	-	-	-
No. Mt. Joint Refuse	N	-	-	-	-

Notes: ¹ - Based upon review of latest groundwater monitoring reports and regulatory status lists provided by the Montana Dept. of Environmental Quality; ² - Status coded as follows: N - No Migration, D - Detection Monitoring, A - Assessment Monitoring, C - Corrective Measures; ³ - Est. Values indicates that values below the PQL are reported as observed values and flagged (J) as estimated, Flagged indicates that values below the PQL are reported as the PQL and flagged (*) as below the PQL and above the MDL, Not Flagged indicates that values below the PQL and above the MDL are not reported; ⁴ - Yes indicates that the groundwater monitoring report provided specific reference to EPA guidance; Insuff. Doc. indicates that insufficient documentation existed within the groundwater monitoring report to determine whether or not EPA guidance is addressed.

Summary of Groundwater Data Reporting and Statistical Evaluation Selected Basic Water Quality Parameters					
Agency	State	Reporting Period	Data Reporting Below the PQL	Statistical Parameters	EPA Guidance
Alaska Dept. of Environmental Conservation	A	Feb 1997	Est. Values	Yes	Intermittent
Arizona Dept. of Environmental Quality	A	Feb 1997	Est. Values	No	-
California Dept. of Water Resources	D	Feb 1997	Est. Values	Yes	Intermittent
Colorado Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Connecticut Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Delaware Dept. of Natural Resources	D	Feb 1997	Est. Values	Yes	Intermittent
Florida Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Georgia Dept. of Natural Resources	D	Feb 1997	Est. Values	No	-
Hawaii Dept. of Land and Natural Resources	D	Feb 1997	Est. Values	Yes	Intermittent
Idaho Dept. of Environmental Quality	D	Feb 1997	Est. Values	No	-
Illinois Dept. of Environmental Protection	D	Feb 1997	Est. Values	No	-
Indiana Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Iowa Dept. of Natural Resources	D	Feb 1997	Est. Values	Yes	Intermittent
Kansas Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Kentucky Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Louisiana Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Maine Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Maryland Dept. of the Environment	D	Feb 1997	Est. Values	Yes	Intermittent
Massachusetts Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Michigan Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Minnesota Dept. of Natural Resources	D	Feb 1997	Est. Values	Yes	Intermittent
Mississippi Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Missouri Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Montana Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Nebraska Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Nevada Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
New Hampshire Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
New Jersey Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
New Mexico Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
New York Dept. of Environmental Conservation	D	Feb 1997	Est. Values	Yes	Intermittent
North Carolina Dept. of Environment and Natural Resources	D	Feb 1997	Est. Values	Yes	Intermittent
North Dakota Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Ohio Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Oklahoma Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Oregon Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Rhode Island Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
South Carolina Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
South Dakota Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Tennessee Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Texas Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Utah Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Vermont Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Virginia Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Washington Dept. of Ecology	D	Feb 1997	Est. Values	Yes	Intermittent
West Virginia Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent
Wisconsin Dept. of Natural Resources	D	Feb 1997	Est. Values	Yes	Intermittent
Wyoming Dept. of Environmental Protection	D	Feb 1997	Est. Values	Yes	Intermittent

**CLOSED
MISTER "M" LANDFILL
LICENSE NUMBER 302**

MAXIM

**NOVEMBER 2005 GROUNDWATER
MONITORING FIELD NOTES AND
ANLYTICAL REPORT**

DECEMBER 2005

**IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE,
BOX NUMBER 26**

RECEIVED 12/6/2005

CLASSIC
MASTER "M" LAMP
LICENSE NUMBER 100

MAXIM

REVIEWER NOT COUNCIL
MONITORING FIELD NOTES AND
ANALYTICAL REPORT

DISCHARGE 1000

IS LOCATED IN THE COUNCIL
MONITORING POSTS AND HAVE
BOX NUMBER 10

RECEIVED 100000

**CLOSED
MISTER "M" LANDFILL
LICENSE NUMBER 302**

ENERGY LABS

AUGUST 2004 ANALYTICAL REPORT

AUGUST 2004

**IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE,
BOX NUMBER 26**

RECEIVED 8/31/2004

CLASSIFIED
MURDER OF MARTIN LUTHER KING, JR.
EXHIBIT 100-100000-100

EXHIBIT 100-100000-100

EXHIBIT 100-100000-100

EXHIBIT 100-100000-100

EXHIBIT 100-100000-100
EXHIBIT 100-100000-100
EXHIBIT 100-100000-100

EXHIBIT 100-100000-100

**CLOSED
MISTER "M" LANDFILL
LICENSE NUMBER 302**

ENERGY LABS

NOVEMBER 2003 ANALYTICAL REPORT

DECEMBER 2003

**IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE,
BOX NUMBER 26**

RECEIVED 12/10/2003

CLIPPER
WHITE "M" LAMP
ELECTRIC NUMBER 10

EXHIBIT 1A

EXHIBIT 1A ANALYTICAL REPORT

DATE: 10/10/00

IS LOCATED IN THE CHRONOLOGICAL
EXHIBIT 1A REPORTS ARE FIVE
BOX 10111111

EXHIBIT 1A

**CLOSED
MISTER "M" LANDFILL
LICENSE NUMBER 302**

PORTAGE ENVIRONMENTAL

DECEMBER 1999 ANALYTICAL REPORT

FEBRUARY 2000

**IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE,
BOX NUMBER 26**

RECEIVED 2/10/2000

CLOSED

MINISTER M. LASHLEY
LICENSE IN ARIZONA

PORTAGE ENVIRONMENTAL

THE CENTER FOR ANALYTICAL RESEARCH

FEBRUARY 2000

IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE
BOX NUMBER 20

RELATIVE TO

**CLOSED
MISTER "M" LANDFILL
LICENSE NUMBER 302**

PORTAGE ENVIRONMENTAL

MAY 1999 ANALYTICAL REPORT

DECEMBER 1999

**IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE,
BOX NUMBER 26**

RECEIVED 12/13/1999

CLOSED

MASTER "M" LANDFILL
LICENSE NUMBER 201

POSTAGE ENVIRONMENTAL

MAY 1999 ANALYTICAL REPORT

DECEMBER 1999

IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE
BOX NUMBER 26

RETURN TO SENDER

**CLOSED
MISTER "M" LANDFILL
LICENSE NUMBER 302**

ENERGY LABS

NOVEMBER 1998 ANALYTICAL REPORT

NOVEMBER 1998

**IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE,
BOX NUMBER 26**

RECEIVED 12/2/1999

CLASSIFIED
EXEMPT FROM AUTOMATIC
DOWNGRADING AND
DECLASSIFICATION

EXEMPT CLASS

NOVEMBER 1993 ANALYTICAL REPORT

NOVEMBER 1993

IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS THE DATE
BOX NUMBER 2

DECLASSIFIED

**CLOSED
MISTER "M" LANDFILL
LICENSE NUMBER 302**

ENERGY LABS

JUNE 1998 ANALYTICAL REPORT

JULY 1998

**IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE,
BOX NUMBER 26**

RECEIVED 12/2/1999

CLARK
MILITARY AND NAVAL
LICENSE NUMBERS 301

ENTRY CARD

IT IS 1998 AVALIATION REPORT

2017 1998

IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE
BOX NUMBER 24

RECEIVED

**CLOSED
MISTER "M" LANDFILL
LICENSE NUMBER 302**

ENERGY LABS

OCTOBER 1997 ANALYTICAL REPORT

NOVEMBER 1997

**IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE,
BOX NUMBER 26**

RECEIVED 12/2/1999

CLOSED
MISTER "M" LAMPHILL
LICENSE NUMBER 102

ENERGY LABS

OCTOBER 1997 ANALYTICAL REPORT

NOVEMBER 1997

IS LOCATED IN THE CHOCOMAYO WATER
MONITORING REPORTS ARE HERE
BOX NUMBER 10

RECEIVED 12/08/97

**CLOSED
MISTER "M" LANDFILL
LICENSE NUMBER 302**

R. W. GILLESPIE & ASSOCIATES

**APRIL 1996 SEMI-ANNUAL GROUNDWATER
SAMPLING**

JUNE 1996

**IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE,
BOX NUMBER 26**

RECEIVED 6/27/1996

CLIPED
MINUTE "M" LAMBERT
L. C. ENSE-MANOR

B. W. CHILBERT & ASSOCIATES

APRIL 1988 SEMI-ANNUAL CHRONOWATER
SAMPLING

JUNE 1988

IS LOCATED IN THE CHRONOWATER
MONITORING REPORTS ARCHIVE.
BOX NUMBER 26

SECTION 20100

**CLOSED
MISTER "M" LANDFILL
LICENSE NUMBER 302**

ROBERT W. GILLESPIE, P.E.

**1995 ANNUAL GROUNDWATER QUALITY
REPORT**

DECEMBER 1995

**IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE,
BOX NUMBER 26**

RECEIVED 1/5/1996

CLOSED

NOTICE TO THE PUBLIC
THESE PAPERS ARE

NOT TO BE USED FOR

THE NATIONAL ARCHIVES
REPORT

ENCLOSURE

IT IS STATED IN THE NATIONAL WATER
RESOURCES RESEARCH ARCHIVE
BOX 1000000000

RECEIVED

**CLOSED
MISTER "M" LANDFILL
LICENSE NUMBER 302**

ROBERT W. GILLESPIE, P.E.

NOVEMBER 1994 ANALYTICAL REPORT

FEBRUARY 1995

**IS LOCATED IN THE GROUNDWATER
MONITORING REPORTS ARCHIVE,
BOX NUMBER 26**

RECEIVED 2/9/1995

CLASS
MASTER "M" LAMBERT
ALL ENDS NUMBER 10

ROBERT W. GILLESPIE, JR.

NOTHING IS AVAILABLE AT PRESENT

FEBRUARY 1952

IS LOCATED IN THE CROOKSWATER
ON THE WESTERN SIDE OF THE
RIVER IN AREA 10

RECEIVED 1952